Smart Growth Initiative Implementation Advisory Group

Vision and Planning Concepts Discussion



February 17, 2010 7:00 PM



Outline

Background on EYA

II. EYA's Role in the CSP Development

III. Planning Framework

IV. Sector Plan Vision

V. Sector Plan Goals

VI. Smart Growth Principles

VII. Smart Growth Initiative Objectives

VIII. Planning Concepts / Vision

IX. Advisory Group Discussion



Background on EYA

- > 17 year history in smart growth development
- Experience in large scale urban mixed-use planning and development
 - ➤ Fallsgrove 250 acres
 - Park Potomac 50 acres
 - National Park Seminary 30 acres
 - ➤ Capitol Quarter 33 acres
- "Life within Walking Distance"



II. EYA's Role in the CSP Development

- Past Extensive role in history and development of sector plan
 - Casey 6 & 7
 - Unsolicited proposal on Service Park (CSP)
- Current Selected as master planner of CSP
 - Masterplan entire 90 acres
 - Seek site plan on 40 acres of Metro North
 - Develop 338 market rate townhomes and 600 multi-family units and retail



III. Planning Framework

- Shady Grove Sector Plan
- Smart Growth Principles
- Smart Growth Initiative Objectives
- Advisory Group and Community Input



IV. Sector Plan Vision

- Mixed-Use community with residential focus
- Mix of housing types to serve diverse population.
- Variety of community serving retail not major retail center.
- Enhancement to Derwood community metro access, amenities compatibility
- Pedestrian oriented network of bikeways / sidewalks
- Green community parks / urban open spaces / streetscape



V. Sector Plan Goals

- Balance of higher density housing with Derwood
- Preservation of Ag Preserve through TDR's
- Organization of development by defined / attractive neighborhoods
- Civic uses and public open space
- Open spaces and streetscape design create place and transit use
- Staging to balance development with capacity



VI. Smart Growth Principles

- Location
 - Appropriate for growth
 - Accessible to public transportation
- The three D's
 - Density
 - Design
 - Diversity of use
- Transportation / Mobility / Accessibility
 - Alternatives to single occupancy vehicle trips
 - Pedestrian orientation
- Environment
 - Mitigate negative impacts to open space, water and air quality
- Community assets
 - Positive economic impacts
 - Public amenities
 - Affordable housing
 - Improvements to quality of life



VII. Smart Growth Initiative Objectives

- Meets sector plan goals
- Maximizes housing opportunities
 - Market
 - > MPDU's
 - > Workforce
- Model for green development
- Economically viable
 - Buildable today
 - Reasonable absorption
 - Generates sufficient value
- Schedule to coincide with relocation



VIII. Planning Concepts / Vision

- Mixed use community with residential focus
- Maximum density
 - > 2240 residential units mix of housing types townhomes and multi-family
 - > 130,000 sq ft office
 - > 40,000 sq ft retail
- Create a traditional town pattern of interconnected streets
 - Pedestrian friendly short blocks
 - Street oriented buildings
 - Improved metro access
- Create a sense of place
 - > Village center neighborhood retail, civic uses public open space
 - Strong streetscapes
 - Urban architectural character

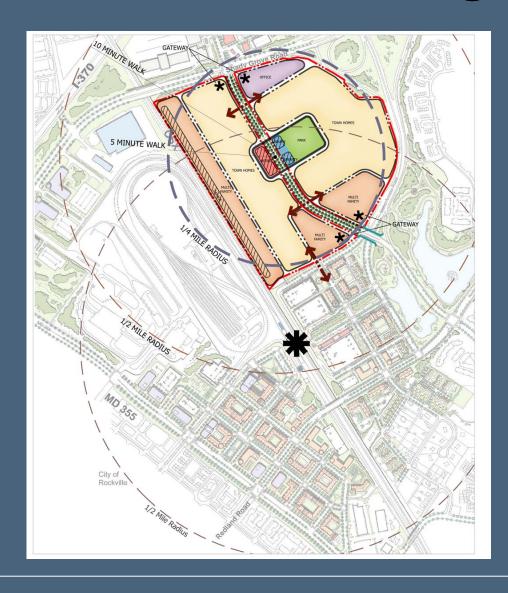


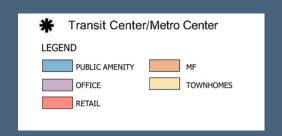
VIII. Planning Concepts / Vision (continued)

- Variety of open spaces
 - Large active public park
 - Smaller urban parks organizing neighborhoods
 - ➢ Garden theme "the shady grove"
- Public amenities
 - Library
 - Public art
- Model of green design
 - Low impact development
 - LEED certification
- Site specific elements
 - Character of Crabbs Branch
 - Linkage to WMATA site
 - Buffering of trash transfer station
 - Transition between metro and existing community



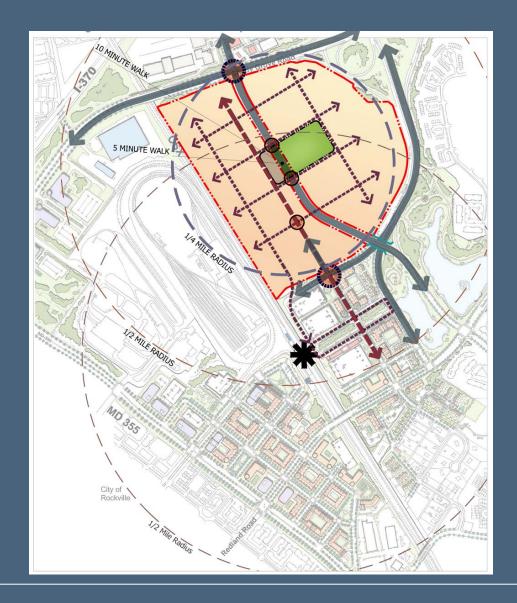
Land Use Diagram

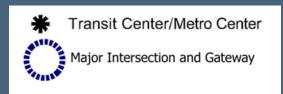






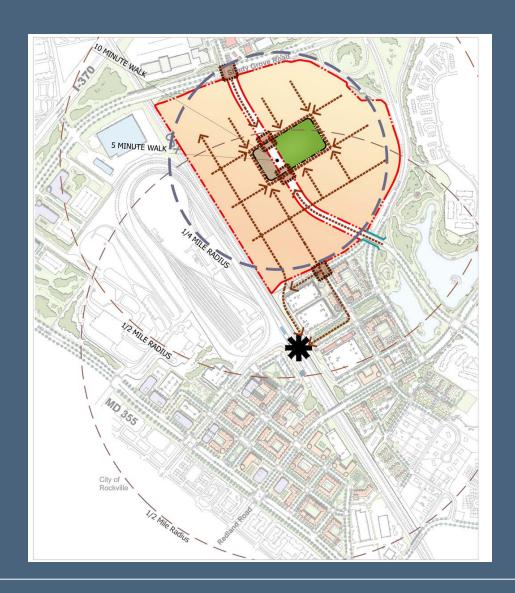
Traffic Circulation







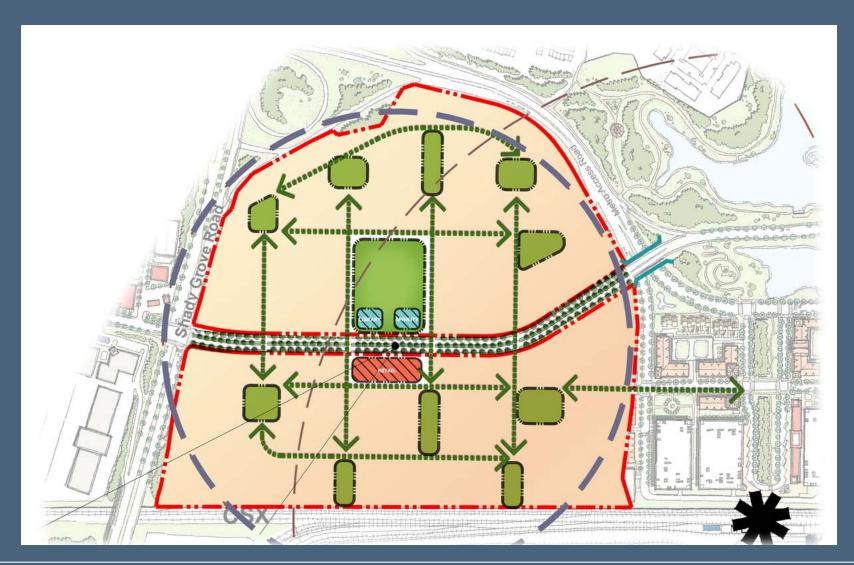
Pedestrian Link







Open Space Diagram





IX. Advisory Group Discussion

- Questions
- Thoughts
- Concerns
- Suggestions

